

PEER-REVIEW REPORT

Name of journal: Artificial Intelligence in Gastrointestinal Endoscopy

Manuscript NO: 65588

Title: ROBOTIC SURGERY IN COLON CANCER: CURRENT EVIDENCE AND

FUTURE PERSPECTIVES. A NARRATIVE REVIEW

Reviewer's code: 02823583 **Position:** Editorial Board

Academic degree: MD, MSc, PhD

Professional title: Academic Research, Doctor, Surgeon

Reviewer's Country/Territory: Sweden

Author's Country/Territory: Italy

Manuscript submission date: 2021-03-10

Reviewer chosen by: AI Technique

Reviewer accepted review: 2021-04-22 04:36

Reviewer performed review: 2021-04-22 04:50

Review time: 1 Hour

Scientific quality	[] Grade A: Excellent [Y] Grade B: Very good [] Grade C: Good [] Grade D: Fair [] Grade E: Do not publish
Language quality	[] Grade A: Priority publishing [Y] Grade B: Minor language polishing [] Grade C: A great deal of language polishing [] Grade D: Rejection
Conclusion	[] Accept (High priority) [Y] Accept (General priority) [] Minor revision [] Major revision [] Rejection
Re-review	[Y] Yes [] No
Peer-reviewer statements	Peer-Review: [Y] Anonymous [] Onymous Conflicts-of-Interest: [Y] Yes [] No



SPECIFIC COMMENTS TO AUTHORS

It is a well written narrative review. Needs an extra language control for minor mistakes like in line 131 = written al least instead of at least.



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Reviewer's code: 03733992 Position: Peer Reviewer Academic degree: MD

Professional title: Doctor

Reviewer's Country/Territory: United States

Author's Country/Territory: Italy

Manuscript submission date: 2021-03-10

Reviewer chosen by: AI Technique

Reviewer accepted review: 2021-04-26 14:30

Reviewer performed review: 2021-04-26 14:53

Review time: 1 Hour

Scientific quality	[] Grade A: Excellent [] Grade B: Very good [] Grade C: Good [Y] Grade D: Fair [] Grade E: Do not publish
Language quality	[] Grade A: Priority publishing [Y] Grade B: Minor language polishing [] Grade C: A great deal of language polishing [] Grade D: Rejection
Conclusion	[] Accept (High priority) [] Accept (General priority) [] Minor revision [Y] Major revision [] Rejection
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statements	Conflicts-of-Interest: [] Yes [Y] No



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SPECIFIC COMMENTS TO AUTHORS

Thank you for the opportunity to participate in this peer review. The topic contrasts robotic with laparoscopic surgery, and highlights the non-inferiority of robotic surgery. The authors also argue that it may be better than laparoscopic surgery. The manuscript requires major revisions before it is suitable for publication. 1) There are many grammatical errors throughout (I have highlighted a few, but there are many spread throughout): -lines 44-45 - enables, improves - incorrect pairing of words with a comma -line 52 - for better looking - this does not make sense and sounds to colloquial -lines 73-74 - enables surgeons - this is a verb, the rest of the list does not have verbs -line 86- remain should be replaced with are -line 91 - of laparoscopy - of is incorrectly used -Line 105 - Inpatient is misspelled -TME - this should be spelled out the first time it is used Major revisions: The manuscript requires a lot more detail, supporting evidence, and certain sections need to be expanded. -line 115 - What are reasons for the longer operative times? Elaborate more on the study -The similar comment goes for all studies listed - for example, the authors cite a study from Michigan (reference 6) - tell te readers how many individuals, what were the conversion rates and LOS, and what were the rates of complication? -Lines 145 - "for this and other reasons it has been criticized" this is not professionally worded. Please list the reasons. Also, this is a scientific review and not a conversation. -Lines 165-235 - remember, the average reader is not an expert on this topic. They cannot take for granted what your thoughts are. You have shared one sentence thoughts. Each of these sections need to be expanded upon - dive into the detail, elaborate on the studies you have references, give n", variables of interest - are they primary or secondary outcome, what types of studies, and what are the actual rates. Then you can share your thoughts.



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Reviewer's code: 03805385 Position: Peer Reviewer

Academic degree: FASCRS, MD, PhD

Professional title: Assistant Professor, Attending Doctor, Doctor, Medical Assistant,

Postdoctoral Fellow, Research Associate, Senior Research Fellow, Surgeon

Reviewer's Country/Territory: Brazil

Author's Country/Territory: Italy

Manuscript submission date: 2021-03-10

Reviewer chosen by: AI Technique

Reviewer accepted review: 2021-04-22 10:59

Reviewer performed review: 2021-04-30 11:18

Review time: 8 Days

Scientific quality	[] Grade A: Excellent [Y] Grade B: Very good [] Grade C: Good [] Grade D: Fair [] Grade E: Do not publish
Language quality	[Y] Grade A: Priority publishing [] Grade B: Minor language polishing [] Grade C: A great deal of language polishing [] Grade D: Rejection
Conclusion	[] Accept (High priority) [Y] Accept (General priority) [] Minor revision [] Major revision [] Rejection
Re-review	[Y]Yes []No
Peer-reviewer	Peer-Review: [Y] Anonymous [] Onymous



statements

Conflicts-of-Interest: [] Yes [Y] No

SPECIFIC COMMENTS TO AUTHORS

Thank you very much for the opportunity to review this paper. Excellent review!